

AMENDMENTS TO THE SPECIFICATION:

Please amend the indicated paragraphs of the specification in accordance with the amendments indicated below.

Page 6 and 7: 3rd full paragraph bridging these two pages, amend as indicated below:

In these drawings, the reference number 1 indicates a heat sink of a control unit (not shown) such as an inverter. The heat sink 1 comprises a gate-shaped frame 4 having a flat section 2, side sections 3 located respectively on both sides of the flat section 2, and fins 5. A fan guard mounting hole 6 is formed respectively in both side sections 3. The frame 4 of the heat sink 1 is equipped with an electronic device (not shown) and thermally connected to a heating member. A cooling fan 7 is to be mounted to the frame 4 of the heat sink 1 and has an engaging groove 8 in each of the side sections of the cooling fan 7. A fan guard [[27]] 9 is to be mounted to the cooling fan 7 so as to cover the front face of the cooling fan 7. The fan guard 9 comprises a fan guard body 10 and side plates 11 located respectively on both sides of the fan guard body 10, and the fan guard 9 has a gate-like shape. The fan guard body 10 is formed with a grille section 12 for allowing cooling air to pass therethrough. The inner surface of each side plate 11 is provided with a fan mounting/engaging protrusion 13 for pressingly clamping

and engagingly retaining the cooling fan 7. The outer surface of each side plate 11 is also provided with a protrusion supporting section 15 having an engaging protrusion 14 for mounting the fan guard 9 to the heat sink 1. The protrusion supporting section 15 has resiliency or flexibility, and includes a tab 16 for releasing the engagement between the fan guard 9 and the heat sink 1, at the front end of the protrusion supporting section 15. The side plates 11 include a shroud section 17 at their rear end portion. When the cooling fan 7 has been assembled or mounted to the fan guard 9, the shroud section 17 has a longer length than that of the cooling fan 7. The reference number 18 indicates respective mounting screws.